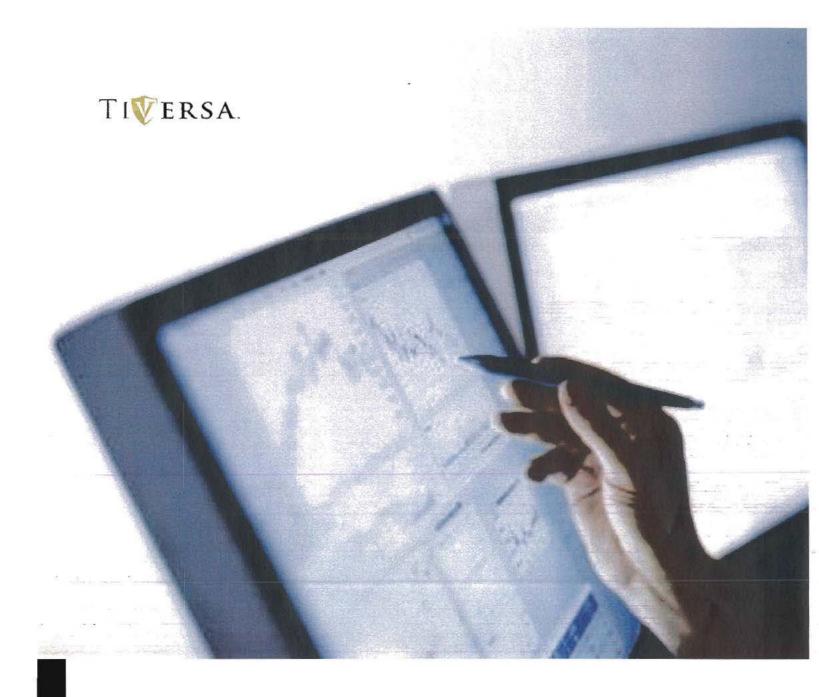
Exhibit O



Forensic Investigation Report - LABMD0001

Prepared for LabMD

Tiversa/LabMD Confidential

1.0 Introduction

Worldwide Peer-to-Peer ("P2P") file sharing networks are primarily used for sharing music, movies, and software. Unfortunately, they also commonly expose confidential and sensitive government, corporate and consumer documents. Employees, suppliers, contractors, agents, partners, and customers inadvertently disclose millions of confidential and sensitive documents on the P2P file sharing networks each year.

Once disclosed, these documents are publicly available to any individual using one of the 2,800+ different P2P file sharing programs and versions, most of which are free and publicly available. Disclosed files are routinely accessed by identity thieves, cyber criminals, terrorists, competitors, the media, shareholders, and others

It must be emphasized that P2P file sharing networks are not part of the World Wide Web. P2P file sharing networks are entirely separate, internet-based networks with unique searches, files, and users. P2P networks are extremely large. In fact, more users search the P2P for information than the World Wide Web, with over 1.8 billion searches a day occurring on the P2P networks. It is also estimated that over 550 million users have file sharing applications, and internet service providers have stated that up to 70% of internet traffic is consumed solely by P2P networks.

The risks related to P2P compromises will only escalate as P2P use continues to grow – driven by increased broadband access, the explosion of digital content, and increasing numbers of tech-sawy individuals entering the workforce. From a data and information security standpoint, P2P compromises are among the most damaging since users unknowingly share hundreds of documents, sometimes everyfile resident on their machine, including Word, Excel, PowerPoint, PDF, e-mails, databases, and PST files. Once these documents are shared or exposed to the millions of P2P users, they tend to "virally spread" across the networks as users continuously download these files from each other and thereafter proceed to re-share these files themselves.

Tiversa's unique value is in its patented EagleVision X1TM technology which can view and access the P2P in real-time. Similar to how Google has indexed the World Wide Web, Tiversa has "centralized" the notorious ly "decentralized" P2P file sharing networks. As such, Tiversa has the ability to detect and record user-issued P2P searches, access and download files available on the P2P networks, determine the actual disclosure source of documents, track the spread of files across the entire P2P networks, and remediate P2P file disclosures.

This Forensic Investigation Reports ummarizes the results and suggested actions of Tiversa's Forensic Investigation Services for Incident LABMD0001.

SECTION 1 - Customer Information

Organization Name N/A
Contact Name N/A
Contact Phone N/A
Contact Email N/A

SECTION 2 - Incident Information

Incident Number LABMD0001

Related Incidents N/A

Date of Report 6/4/2014

Severity URGENT

SECTION 3 - Preliminary Disclosure Information

IP Address 64.190.82.42

P2P Client N/A

Disclosure Type Internal
Disclosure Source LabMD

Filename(s) insuranceaging 6.05.071.pdf

SECTION 4 - Incident Summary

On 2/5/2008, Tiversa's systems detected 1 file being disclosed on P2P file sharing networks. The detected file appears to be a 1,718 page "Insurance Aging" Report relating to "LABMD. INCORPORATED." The file contains patient information including Name, Social Security Number, DOB, Insurance Information, Billing Date Code/CPT, Billed Amount etc., relating to approximately 9,000 apparent patients.

The file appears to be emanating from the IP Address 64.190.82.42, which traces to Atlanta, Georgia, US.

Upon further analysis, 19 total files were detected being disclosed from this IP address on various dates between 3/7/2007 and 2/25/2008. The additional files include Insurance Benefits labels, LabMD login credentials (username and passwords) relating to web access for insurance companies, LabMD Insurance Verification Specialist Duties, blank forms relating to daily credit card transactions, LabMD Medical Records Request letters, LabMD Patient Appeal Authorization letters, LabMD Payment Posting Specialist Duties, a LabMD Employee Handbook, LabMD Employee Time Off Request forms, documents containing meeting notes and other related letters.

Upon reviewing the metadata and files emanating from this source, Tiversa believes the disclosure source may be an individual employed with LabMD.

2.0 Investigation Findings

2.1 Source Identification

The disclosure source appears to have emanated from IP address 64.190.82.42. As of 6/3/2014 this IP address is registered to CYPRESSCOM.NET (CYPRESS COMMUNICATIONS LLC), and appears to be located in Atlanta, Georgia, US. For details related to this IP address see Figure 2-1-1 below.

Figure 2-1-1: Disclosure Source IP Address/ Geolocation

IP Address	64.190.82.42
Location	UNITED STATES, GEORGIA, ATLANTA
Latitude & Longitude	33.831847, -84.386614 (33°49'55"N 84°23'12"W)
Connection	CYPRESS COMMUNICATIONS LLC
Local Time	03 Jun, 2014 05:41 PM (UTC -04:00)
Domain	CYPRESSCOM NET

Based on an initial investigation by Tiversa, the information found within the content and metadata of the files disclosed by this source indicate that the disclosure source may be an individual employed with LabMD.

There were 19 total files disclosed bythis source. The file metadata (properties) of several of the documents list authoring *Company* as "lab md," and contain the following common identifiers within the file *Author* and *Last-Saved by* fields:

rwoodson sbrown Administrator Dan Carmichael Lab MD Liz Fair

It is possible that these are user identifiers, providing additional evidence in that these users may have created or edited the disclosed documents, and that the documents may have been created or edited on a LabMD machine. See Figure 2-1-2 belowfor all file information.

Figure 2-1-2: Disclosure Source IP Address - 64.190.82.42

File Title	Disclosure Date	Company	Author	Last Saved by
INSURANCE BENEFITS LABELS.doc	3/7/2007		Liz Fair	sbrown
WEB ACCESS FOR INSURANCE COMPANIES.doc	3/7/2007	LabMD		sbrown
LabMD Insurance Verification Specialist Duties.doc	3/7 <i>1</i> 2007		sbrown	sbrown
HELPFULTIPS FOR BETTER AUDIT	3/15/2007		sbrown	sbrown
DAILY CREDIT CARD TRANSACTIONS.doc	10/11/2007		sbrown	sbrown
MEDICAL RECORDS FEE LTR.doc	11/10/2007	labmd	Administrator	sbrown
MEDICAL RECORDS RELEASE.doc	11/10/2007	labmd	Administrator	sbrown
MEDICAL RECORDSREQ LTR.doc	11/10/2007	labmd	Administrator	rwoodson
PATIENT APPEAL AUTHORIZATION LTR.doc	11/10/2007	labmd	Administrator	rwoodson
LabMD Payment Posting Specialist Duties.doc	11/10/2007		sbrown	rwoodson
Patient Locator Project.doc	11/13/2007		rwoodson	rwoodson
Humana patient Doc.doc	11/13/2007	labmd	rwoodson	rwoodson
Employee Handbbook doc	11/15/2007		Dan Carmichael	
Employee Application Benefits.pdf	11/15/2007		a498584	
Employee Time Off Requests 2007.doc	11/29/2007		rwoodson	rwoodson
nsuranceaging_6.05.071.pdf	2/5/2008			
BCBS HMO & POS APPEAL LTR.doc	2/25/2008	labmd	Administrator	rwoodson
BCBS PAID PT LTR.doc	2/25/2008	labmd	Administrator	rwoodson
Roz's Coverage.doc	2/25/2008		rwoodson	rwoodson

One file emanating from this source appears to be a letter from the following individual:

Rosalind Woodson Billing Manager/LabMD rwoodson@labmd.org

This individual appears to be employed with LabMD and may have utilized the "rwoodson" user identifier as referenced within the metadata of the disclosed documents.

Tiversa/LabMD Confidential

One of the additional files emanating from this source appears to be a Medical Records Request letter from the following individual:

Sandra Brown Billing Manager/LabMD (678) 443-2338 *Direct* sbrown@labmd.org

This individual appears to be employed with LabMD and may have utilized the "sbrown" user identifier as referenced within the metadata of the disclosed documents.

Given these findings, it is possible that Rosalind Woodson or Sandra Brown may have disclosed the documents utilizing a P2P file sharing application from a work or home computer. It should be noted that the 1,718 page "Insurance Aging" Report (insuranceaging_6.05.071.pdf) was detected being disclosed on P2P file sharing networks on 2/5/2008. A total of 19 files were detected being disclosed on P2P file sharing networks between 3/7/2007 - 2/25/2008 from the IP Address 64.190.82.42.

See Figure 2-1-3 below for a sample of redacted screenshots of the documents emanating from this source.

Figure 2-1-3: Insurance Aging LABMD, INCORPORATED LABMD Report Options 6/5/2007 12:07:11PM Option Age From 06/05/2007 Show Billing History All dates Billed Insurance Code Sort Insurance By Show Summary Only No Show Billing Detail Yes Subtotal by Billing No Subtotal by Provider Yes Insurance Aging LABMD, INCORPORATED LABMD HUMANA P O BOX 14601, LEXINGTON, KY 40233 (502) 580-5650 JOSEF Date of Birth: Insured: Self Insurance: Primary ID Code/CPT 31-60 61-90 > 120 Patient Total, CLAUDETTE Date of Birth: Insured: Self Insurance: Primary Group Number: 31-60 61-90 91-120 > 120 Code/CPT Billed Amount Current Patient Total: Insurance Total: TRICARE PO BOX 7890. MADISON, WI 53707 (800) 403-3950 TOMMY Date of Birth: Insured: Self Insurance: Secondary ID: Billing Code/CPT 31-60 61-90 91-120 > 120 Total 6/5/2007 12:07:11PM Page 1718 of 1718 Printed

Figure 2-1-4:

Laby STEVILLES COMPANY 1117 Perimeter Center West, Suite #W-406, Atlanta,	GA 30338 * (678) 443-2330/(888) 968-8743	* Fax (678) 4	43-2329
October 19, 2006			
James Aller Williams			
RE: Authorization to Appeal Insurance Denial			
Insured's ID#:	Group #:		
Date of Service: 5/19/2006	Total Charge: \$110.00		
Dear Mr. Blue Cross/Blue Shield has denied our claim for participation.	your laboratory services due to r	ion-netwo	rk
LabMD applied for an in-network contract with approved until 12/19/2005. "Your urologist, contract between LabMD and Blue Cross/Blue Slaboratory/pathology services and fee schedules LabMD.	does not have any knowle shield, as this contract deals speci	dge of the	
	{	ast saved by: Revision number: Total editing time:	rwoodson 21

Tiversa/LabMD Confidential

Figure 2-1-5:

WEB ACCESS FOR INSURANCE COMPANIES BCBS FL (Not Available) BCBS GA (www.bcbsga.com) USER NAME: PASSWORD: BCBS SC (www.southcarolinablues.com) USER NAME: PASSWORD: BCBS TN (www.bcbst.com) USER NAME: PASSWORD: Author: LabMD Manager: HUMANA (www.humana.com) Company: USER NAME: PASSWORD: Last saved by: sbrown Revision number: 4 Total editing time: 20 Minutes

Tiversa/LabMD Confidential

Figure 2-1-6:

LabMD

Welcome to LabMD.

Employee Handbook

This Handbook is meant to give you guidelines, general expectations and specific policies regarding employee conduct and the basic employment relationship at LabMD. It is important that you read and comprehend what is included in these pages. While you are required to follow all LabMD policies as a requirement for employment in good standing, nothing contained in this Handbook or any other document or statement to the employee shall limit the right to terminate employment at will and in no way creates any employment contract between LabMD and the employee.

Manager:
Company:

Last saved by: rwoodson
Revision number: 2
Total editing time: 1 Minute

Author:

Dan Carmichael

Tiversa/LabMD Confidentia/

Figure 2-1-7:

LabMD Payment Posting Specialist Duties

INSURANCE PAYMENT POSTING

- 1. Posting Specialist will post insurance payments (correlate with Explanation of Benefits, including "no-pay" denials) from daily batches in
- 2. After each insurance batch is posted, Posting Specialist will run "Day Sheet-Transaction Detail Report" to make sure payments posted in "balance"/equals insurance deposit tape total.
 - a. Select "Reports" from Toolbar at Main Menu in
 - b. Select "Day Sheet".
 - c. Under Options Tab, unclick "Subtotal by Provider" and
 - d. Select "Sort by Name".

Tiversa/LabMD Confidential

Manager:

Company:

Last saved by:

Revision number: 3 Total editing time: 34 Minutes

rwoodson

Figure 2-1-8:

Int laboratory structs course	est, Suile #W-406, Atlanta, GA 30338 * (678) 443-2	330/(888) 967-8743 * Fax (678) 443-2329
March 13, 2006		
1200 金額紙とも		
RE:	A SERVICE A LOW THROUGH THE	
DOB: SS #:	- 日本によりまで提供される。	
ACCT#: DOS:	1. 1元章 第1	
To Whom It May Conc	ern:	
	of the second of the	
	egrys + 40,000	
1,9689	21 2 1507 250g t	
	questions, do not hesitate to contact y, between 8am-6pm EST.	our office at (6/8) 443-2330,
Sincerely,		Author: Administrator
		Manager:
Sandra Brown	TD.	Company: labmd

Tiversa/LabND Confidential

Figure 2-1-9:

THE LABORATORY SERVICES COMPANY	
1117 Perimeter Center West, Suite #W-406, Atlanta, GA 30338 *	678) 443-2330/(888) 967-8743 * Fax (678) 443-2329
March 23, 2007	
ASSET TO THE REPORT OF	
Manager and American	
To Whom It May Concern:	
The Professional Continues System Confession Constitution (Constitution) (Professional Constitution (Professiona Constitution (P	attached list of patients reprocessed
To Whom It May Concern: This letter serves as a formal request to have claims for the	
This letter serves as a formal request to have claims for the	
This letter serves as a formal request to have claims for the	
This letter serves as a formal request to have claims for the	
This letter serves as a formal request to have claims for the	t me directly at (678) 443-2338,
This letter serves as a formal request to have claims for the	t me directly at (678) 443-2338,
This letter serves as a formal request to have claims for the	t me directly at (678) 443-2338,

Tiversa/LabMD Confidential

2.2 File Spread Analysis

In addition to the above disclosure source identification and geolocation analysis, Tiversa also performed a file spread analysis to determine if any of the LabMD-related files have spread, and were acquired by any other users of P2P networks. Based on this analysis, Tiversa detected (6) additional IP addresses disclosing one or more of the files originally detected emanating from 64.190.82.42.

See Figure 2-2-1 below for a summary table of all IP addresses detected.

Figure 2-2-1:
File Spread Analysis – IP Summary Table

Source#	IP Address	Disclosure Date(s)	ISP	Geolocation**	Totai Files
Source 1	64.190.82.42*	3/7/2007 - 2/25/2008	CYPRESS COMMUNICATIONS LLC	ATLANTA, GEORGIA, US	19
Source 2	68.107.85.250	2/5/2008 - 9/20/2011	COX COMMUNICATIONS INC.	SAN DIEGO, CALIFORNIA, US	3,302
Source 3	173.16.83.112	11/5/2008 - 2/14/2009	MEDIACOM COMMUNICATIONS CORP	CHICAGO, ILLINOIS, US	1,832
Source 4	201.194.118.82	4/7/2011	SAN JOSE (SANJOSECA.GOV)	SAN JOSE SAN JOSE, CR	33
Source 5	90.215.200.56	6/9/2011	EASYNET LTD	LONDON, ENGLAND, UK	47
Source 6	71.59.18.187	5/5/2010 - 11/7/2012	COMCAST CABLE COMMUNICATIONS HOLDINGS INC	ALPHARETTA, GEORGIA, US	254
Source 7	173.16.148.85	2/23/2009 - 11/7/2012	MEDIACOM COMMUNICATIONS CORP	NASHVILLE, TENNESSEE US	520

^{*}Indicates original disclosure source IP reported in Incident LABMD0001

The 6 additional IP addresses were detected in possession of the 1,718 page "Insurance Aging" Report (insurance aging_6.05.071.pdf) on various dates within the disclosure date ranges referenced above.

These 6 IP addresses possess additional files including federal tax returns relating to numerous individuals, credit reports, credit card and bank account statements, passports, usernames and passwords to online accounts, medical payment data, lists of credit card numbers, social security numbers, instructions on how to hack and steal passwords etc. Tiversa classifies these 6 additional IP addresses as Information Concentrators.

Throughout our extensive P2P research, Tiversa continues to see individuals harvesting a large number of files containing confidential and sensitive data. Tiversa calls these individuals "Information Concentrators" and in most cases, they are suspicious in nature. These individuals utilize P2P file sharing networks to search for sensitive and confidential data (i.e. Credit Card #'s, Passwords, Account #'s, SSN, PII, Payroll Information, HR, Medical, Financial, IT Information etc). Information Concentrators gather this information and could potentially use it for malicious purposes.

For a complete list of file titles detected in possession of these additional IP addresses, see the excel file titled "LABMD0001_Forensic_Investigation_Report_File_Spread_Analysis.xls", which is provided along with this report.

^{**}AILIP Geolocation information associated with these IP addresses was discovered as of 6/3/2014.

3. Conclusions/Suggested Actions

In order to contain any further proliferation of these LabMD-related files across the P2P networks, any computers responsible for their disclosure must be identified and then removed from the P2P networks – or at a minimum, the LabMD related files must be removed from the suspect's machine.

Based on the information reviewed by Tiversa, a suggested course of action is to contact the apparent LabMD employees listed within the Investigation findings above (Rosalind Woodson and Sandra Brown) reference the disclosed document titles, document content, and the supporting evidence listed above. It is possible that an investigation into these disclosed files and possible sources will allow LabMD to determine the disclosure source. If the disclosure source machine is found, the machine should be reviewed for the presence of file sharing software. An investigation of this machine should indicate that the files found on that machine match the file listing noted in Figure 2-1-2 above. It should be noted that the disclosure source machine may be a home computer, work computer or possibly a laptop.

Additional remediation activities can be discussed with Tivers a once additional investigation steps by LabMD have been completed.

Tiversa 606 Liberty Avenue Pittsburgh, PA 15222

(724) 940-9030 office (724) 940-9033 fax

www.tiversa.com

Tiversa/Labt/ID Confidential